

"KEYSTONE" REVERSIBLE SQUARE SLEEVE RATCHET

FOR SQUARE TAPER SHANK DRILLS ONLY

FIG. 2159

No.	Length of Handle	Socket Will Take Drills	Height of Head, in.	Length of Feed, in.	Weight	Price
1	10	No. 1 Standard	5 $\frac{1}{8}$	1 $\frac{3}{4}$	3 lb. 8 oz.	\$5.00
2	14	Square Taper	7 $\frac{1}{8}$	2 $\frac{3}{4}$	6 lb. 10 oz.	5.75
3	16	$\frac{5}{8}$ x $\frac{3}{8}$ x 1 $\frac{1}{2}$	7 $\frac{1}{8}$	2 $\frac{3}{4}$	7 lb. 6 oz.	6.50
4	18		9 $\frac{1}{2}$	2 $\frac{3}{4}$	12 lb. 8 oz.	7.25
5	22	No. 2 Standard	9 $\frac{1}{2}$	2 $\frac{3}{4}$	13 lb. 0 oz.	7.50
6	24	Square Taper	9 $\frac{1}{2}$	2 $\frac{3}{4}$	13 lb. 8 oz.	7.75
7	28	$\frac{3}{4}$ x $\frac{1}{2}$ x 1 $\frac{3}{4}$	9 $\frac{1}{2}$	2 $\frac{3}{4}$	14 lb. 8 oz.	8.25

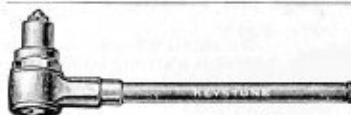
"KEYSTONE" REVERSIBLE MORSE TAPER RATCHET

FOR MORSE TAPER SHANK
DRILLS



FIG. 2160

No.	Length of Handle	Hole in Socket	Size of Drills	Height of Head, in.	Length of Feed, in.	Weight	Price
21	10	No. 2	$\frac{1}{8}$ to $\frac{3}{8}$	6 $\frac{1}{8}$	1 $\frac{3}{4}$	3 lb. 9 oz.	\$5.25
22	14	No. 3	$\frac{1}{8}$ to 1 $\frac{1}{4}$	8 $\frac{1}{8}$	2 $\frac{3}{4}$	6 lb. 8 oz.	6.00
23	16	No. 3 Morse Taper	$\frac{1}{8}$ to 1 $\frac{1}{4}$	8 $\frac{1}{8}$	2 $\frac{3}{4}$	7 lb. 6 oz.	6.75
24	18	No. 4	1 $\frac{1}{8}$ to 2	9 $\frac{1}{2}$	2 $\frac{3}{4}$	12 lb. 0 oz.	7.50
25	22	No. 4	1 $\frac{1}{8}$ to 2	9 $\frac{1}{2}$	2 $\frac{3}{4}$	12 lb. 8 oz.	7.75
26	24	No. 4	1 $\frac{1}{8}$ to 2	9 $\frac{1}{2}$	2 $\frac{3}{4}$	12 lb. 12 oz.	8.00
27	28	No. 4	1 $\frac{1}{8}$ to 2	9 $\frac{1}{2}$	2 $\frac{3}{4}$	13 lb. 8 oz.	8.50



"KEYSTONE" REVERSIBLE BOILER RATCHET

FOR SQUARE SHANK DRILLS ONLY

FIG. 2161

No.	Length of Handle	Socket Will Take Drills	Height of Head, in.	Length of Feed, in.	Weight	Price
31	10	No. 1 Standard	3 $\frac{1}{8}$	1 $\frac{1}{2}$	2 lb. 14 oz.	\$5.00
32	14	Square Taper	4 $\frac{1}{2}$	1 $\frac{1}{2}$	5 lb. 2 oz.	5.75
33	16	$\frac{5}{8}$ x $\frac{3}{8}$ x 1 $\frac{1}{2}$	4 $\frac{1}{2}$	1 $\frac{1}{2}$	5 lb. 14 oz.	6.50
34	18		5 $\frac{1}{4}$	2	9 lb. 0 oz.	7.25
35	22	No. 2 Standard	5 $\frac{1}{4}$	2	9 lb. 12 oz.	7.50
36	24	Square Taper	5 $\frac{1}{4}$	2	10 lb. 0 oz.	7.75
37	28	$\frac{3}{4}$ x $\frac{1}{2}$ x 1 $\frac{3}{4}$	5 $\frac{1}{4}$	2	10 lb. 8 oz.	8.25

"KEYSTONE" RE-VERSIBLE RATCHET**COMBINATION NO. 200**

Consists of ratchet for taper shank twist drills, sleeve for square shank drills, and short boiler socket for square shank drills. (Sockets interchangeable.)

**FIG. 2162**

No.	Length of Handle	Sockets Will Take	Drills	Weight	Price Complete
51	10 in.	No. 2 Morse Taper—No. 1 Square		4 lb. 14 oz.	\$ 7.75
52	14 in.	No. 3 Morse Taper—No. 1 Square		9 lb. 0 oz.	9.00
53	16 in.	No. 3 Morse Taper—No. 1 Square		10 lb. 2 oz.	10.00
54	18 in.	No. 4 Morse Taper—No. 2 Square		16 lb. 8 oz.	11.25
55	22 in.	No. 4 Morse Taper—No. 2 Square		17 lb. 0 oz.	11.50
56	24 in.	No. 4 Morse Taper—No. 2 Square		17 lb. 8 oz.	11.75
57	28 in.	No. 4 Morse Taper—No. 2 Square		18 lb. 0 oz.	12.25

**FIG. 2163****"KEYSTONE" RE-VERSIBLE RATCHET****COMBINATION NO. 100**

(Interchangeable)

Square sleeve ratchet and short boiler socket.

No.	Length of Handle	Sockets Will Take	Drills	Weight	Price
41	10 in.	No. 1 Square Shank Drill		4 lb. 7 oz.	\$6.50
42	14 in.	No. 1 Square Shank Drill		8 lb. 2 oz.	7.50
43	16 in.	No. 1 Square Shank Drill		9 lb. 8 oz.	8.50
44	18 in.	No. 2 Square Shank Drill		15 lb. 8 oz.	9.50
45	22 in.	No. 2 Square Shank Drill		16 lb. 4 oz.	9.75
46	24 in.	No. 2 Square Shank Drill		16 lb. 8 oz.	10.00
47	28 in.	No. 2 Square Shank Drill		17 lb. 4 oz.	10.50

"KEYSTONE" RE-VERSIBLE RATCHET**COMBINATION NO. 300**

Four complete ratchets in one; has long and short feed for any style of Morse taper or square taper shank drills. (All parts interchangeable.)

**FIG. 2164**

No.	Length of Handle	Sockets Will Take	Drills	Weight	Price Complete
50M	8 1/2 in.	No. 1 Morse or Bit Stock Drills		2 lb. 6 oz.	\$ 7.00
51M	10 in.	No. 2 Morse or No. 1 Sq. Shank		4 lb. 13 oz.	7.75
52M	14 in.	No. 3 Morse or No. 1 Sq. Shank		8 lb. 8 oz.	9.00
53M	16 in.	No. 3 Morse or No. 1 Sq. Shank		9 lb. 8 oz.	10.00

"KEYSTONE" SMALL REVERSIBLE RATCHET

Morse Taper No. 300A

**FIG. 2165**

Boiler "Morse Taper" No. 300B

**FIG. 2166**

No. 300A—"Long Feed" for Morse Taper Drills only. No. 1 Taper Socket, taking Drills from $\frac{1}{8}$ to $\frac{1}{2}$ of an inch. Height of head, $5\frac{1}{4}$ inches. Length of handle, $8\frac{1}{2}$ inches.

Price\$5.00

No. 300B—"Short Feed" for Morse Taper Drills only. No. 1 Taper Socket, taking Drills from $\frac{1}{8}$ to $\frac{1}{2}$ of an inch. Height of head, $3\frac{1}{8}$ inches. Length of handle, $8\frac{1}{2}$ inches.

Price\$4.75

"Square Sleeve" No. 300C

**FIG. 2167**

"Boiler" No. 300D

**FIG. 2168**

No. 300C—"Long Feed" for Bit Stock Taper Drills and Reamers. Height of head, $4\frac{3}{8}$ inches. Length of handle, $8\frac{1}{2}$ inches.

Price\$4.75

No. 300D—"Short Feed" for Bit Stock Taper Drills and Reamers. Height of head, $3\frac{1}{8}$ inches. Length of handle, $8\frac{1}{2}$ inches.

Price\$4.50

"KEYSTONE" REVERSIBLE COMBINATION NO. 400**FIG. 2169**

No. 1 Taking Bit Stock Drills, also No. 1 Morse Taper Drills. No. 3 Taking No. 1 Square Shank Drills, also No. 3 Morse Taper Drills from $\frac{1}{8}$ to $1\frac{1}{4}$ inches.

No. 1 Ratchet complete, with two Collets.....\$ 8.00

No. 1 Ratchet with one Collet 7.00

No. 1 Square or Taper Colleteach 1.20

No. 3 Ratchet complete, with four Collets..... 11.00

No. 3 Ratchet with Square or Taper Collet..... 8.25

No. 3 Square or Paper Colleteach 1.25

No. 3 Reducing Collets or Sleeves.....each .75

This Ratchet is made to conform with the latest specifications of the U. S. Navy.

**"MONARCH"
SQUARE SLEEVE
RATCHET
SINGLE ACTING**

**FOR SQUARE SHANK
DRILLS ONLY**



FIG. 2170

No.	Length of Handle	Socket Will Take Drills	Height of Head	Length of Feed	Weight	Price
10	10 in.	No. 1 Standard. Square Taper..... $\frac{5}{8} \times \frac{3}{8} \times 1\frac{1}{2}$	$5\frac{5}{8}$ in.	$1\frac{3}{4}$ in.	3 lb. 10 oz.	\$5.00
20	12 "		$7\frac{5}{8}$ "	$2\frac{3}{4}$ "	6 " 12 "	5.50
30	15 "		$7\frac{5}{8}$ "	$2\frac{3}{4}$ "	7 " 12 "	6.00
40	18 "	No. 2 Standard. Square Taper..... $\frac{3}{4} \times 1\frac{1}{2} \times 1\frac{3}{4}$	$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	13 " 0 "	7.50
50	22 "		$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	13 " 8 "	8.50
60	24 "		$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	14 " 8 "	9.00
70	28 "		$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	15 " 8 "	10.00



**"MONARCH" MORSE TAPER RATCHET
SINGLE ACTING**

FIG. 2171

No.	Length of Handle	Hole in Socket	Size of Drills	Height of Head	Length of Feed	Weight	Price
110	10 in.	No. 2	$\frac{3}{16}$ to $\frac{23}{32}$	$6\frac{1}{8}$ in.	$1\frac{3}{4}$ in.	3 lb. 12 oz.	\$5.25
120	12 "	" 3	$\frac{23}{32}$ " $1\frac{1}{4}$	$8\frac{3}{8}$ "	$2\frac{3}{4}$ "	6 " 12 "	5.75
130	15 "	" 3 Morse Taper	$\frac{23}{32}$ " $1\frac{1}{4}$	$8\frac{3}{8}$ "	$2\frac{3}{4}$ "	7 " 12 "	6.25
140	18 "	" 4	$1\frac{1}{8}$ " 2	$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	12 " 0 "	7.75
150	22 "	" 4	$1\frac{1}{8}$ " 2	$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	13 " 3 "	8.75
160	24 "	" 4	$1\frac{1}{8}$ " 2	$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	13 " 8 "	9.25
170	28 "	" 4	$1\frac{1}{8}$ " 2	$9\frac{1}{2}$ "	$2\frac{3}{4}$ "	14 " 8 "	10.25

**"MONARCH"
BOILER RATCHET
SINGLE ACTING**

**FOR SQUARE SHANK
DRILLS ONLY**

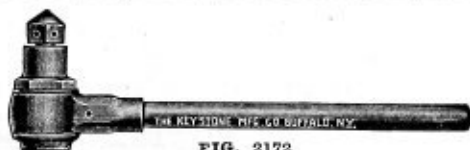


FIG. 2172

No.	Length of Handle	Socket Will Take Drills	Height of Head	Length of Feed	Weight	Price
210	10 in.	No. 1 Standard. Square Taper..... $\frac{5}{8} \times \frac{3}{8} \times 1\frac{1}{2}$	$2\frac{3}{8}$ in.	$1\frac{1}{4}$ in.	3 lb. 0 oz.	\$4.25
220	12 "		$4\frac{1}{4}$ "	$1\frac{1}{2}$ "	5 " 0 "	4.75
230	15 "		$4\frac{1}{4}$ "	$1\frac{1}{2}$ "	6 " 4 "	5.50
240	18 "	No. 2 Standard. Square Taper..... $\frac{3}{4} \times 1\frac{1}{2} \times 1\frac{3}{4}$	$5\frac{3}{8}$ "	2 "	9 " 8 "	7.50
250	22 "		$5\frac{3}{8}$ "	2 "	10 " 8 "	8.50
260	24 "		$5\frac{3}{8}$ "	2 "	11 " 0 "	9.00
270	28 "		$5\frac{3}{8}$ "	2 "	12 " 8 "	10.00

**"KEystone" WESTON RATCHET
FOR SQUARE SHANK DRILLS ONLY**

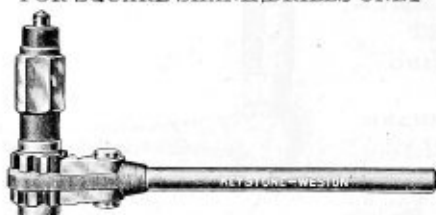


FIG. 2173

STYLE "A"—REGULAR				
Length of Handle	12 in.	14 in.	16 in.	18 in.
Price	\$7.60	8.00	8.75	9.75

STYLE "B"—BOILER MAKER'S				
Length of Handle	12 in.	14 in.		
Price	\$7.60	8.00		

We use No. 1 Standard Square Taper $\frac{3}{8}$ x $\frac{3}{8}$ x $1\frac{1}{2}$ inches long on 12 inch and 14 inch Ratchets, and No. 2 Standard Square Taper $\frac{3}{4}$ x $\frac{1}{2}$ x $1\frac{3}{4}$ inches long on 16 inch and 18 inch.

**"GIANT" RAILROAD TRACK RATCHET
SINGLE ACTING**

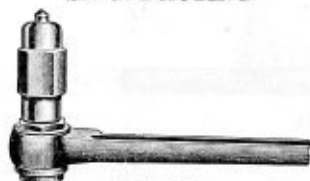


FIG. 2174

Made with 24-inch handle only, taking No. 2 Square Taper Shank Drills.

This tool is made with Web Handle of drop-forged steel; extra heavy Pawl of tool steel; Socket drifted from solid steel; Hexagon Feed Nut, with all-tool-steel Feed Screw, Acme thread.

This Ratchet is made to meet the demand for an extra strong, powerful, all-around tool.

FOR NO. 2 SQUARE SHANK DRILLS ONLY

No. 324A—24-inch handle	\$9.00
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"GIANT" RATCHET SOCKET WRENCH



FIG. 2175

ALL SOCKETS TAKE BOTH SQUARE AND HEXAGON NUTS

Bolt Size

Made with 24-inch handles only, and for the following size nuts: $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, $1\frac{1}{8}$, and $1\frac{1}{4}$ -inch Standard Bolt sizes.

No. 324—24-inch handle, including any one size Socket	\$8.00
Additional Sockets	each 3.50

"KEYSTONE" RATCHET SOCKET REVERSIBLE WRENCH

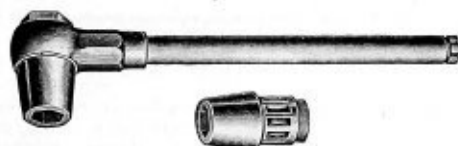


FIG. 2176

The body of this Wrench is made of drop-forged steel, the Socket of forged steel; the handle is made of cold-drawn tubing, thereby insuring the greatest possible strength. These Wrenches are made with handles from 10 inches long and upwards as ordered, other parts being in proportion, and for use on either square or hexagon nuts.

In making Sockets we work according to U. S. standard size nuts. Special Sockets made to order. In ordering Sockets other than U. S. standard size, it is advisable to have sample of nuts to insure accuracy.

Order by bolt sizes and state whether for square or hexagon nuts.

Fig. No.		
No. 171	Wrench, 10-inch handle, with one Socket.....	\$4.75
	Additional Sockets	each 1.75
No. 172	Wrench, 14-inch handle, with one Socket.....	5.50
	Additional Sockets	each 2.00
No. 173	Wrench, 16-inch handle, with one Socket.....	6.50
	Additional Sockets	each 2.50
No. 174	Wrench, 18-inch handle, with one Socket.....	7.50
	Additional Sockets	each 3.00
No. 175	Wrench, 22-inch handle, with one Socket.....	7.75
	Additional Sockets	each 3.00
No. 176	Wrench, 24-inch handle, with one Socket.....	8.00
	Additional Sockets	each 3.00
No. 177	Wrench, 28-inch handle, with one Socket.....	8.50
	Additional Sockets	each 3.00

See below for list of bolts and nuts for which the above Sockets are made.

The following sizes are regular and standard.

Special quotations on sizes other than this list.

10-inch Socket Wrench is suitable for Nuts.	
$\frac{1}{4}$ $\frac{5}{16}$ $\frac{3}{8}$ $\frac{7}{16}$ $\frac{1}{2}$ $\frac{9}{16}$ $\frac{5}{8}$	Bolt Size
14-inch Socket Wrench is suitable for Nuts	
$\frac{3}{8}$ $\frac{7}{16}$ $\frac{1}{2}$ $\frac{9}{16}$ $\frac{5}{8}$ $\frac{3}{4}$	Bolt Size
16-inch Socket Wrench is suitable for Nuts	
$\frac{1}{2}$ $\frac{9}{16}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 $1\frac{1}{8}$	Bolt Size
18 to 28-inch Socket Wrench is suitable for Nuts	
$\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 $1\frac{1}{8}$ $1\frac{1}{4}$ $1\frac{3}{8}$ $1\frac{1}{2}$	Bolt Size

U. S. STANDARD BOLTS AND NUTS

Bolt	Square Nut	Hexagon Nut	Bolt	Square Nut	Hexagon Nut
$\frac{1}{4}$ -in.	$\frac{1}{2}$ -in.	$\frac{1}{2}$ -in.	$\frac{3}{4}$ -in.	$1\frac{1}{4}$ -in.	$1\frac{1}{4}$ -in.
$\frac{5}{16}$ "	$\frac{11}{16}$ "	$\frac{11}{16}$ "	$\frac{7}{8}$ "	$1\frac{3}{8}$ "	$1\frac{3}{8}$ "
$\frac{3}{8}$ "	$\frac{13}{16}$ "	$\frac{13}{16}$ "	1 "	$1\frac{1}{2}$ "	$1\frac{1}{2}$ "
$\frac{7}{16}$ "	$\frac{3}{4}$ "	$\frac{3}{4}$ "	$1\frac{1}{8}$ "	$1\frac{3}{4}$ "	$1\frac{3}{4}$ "
$\frac{1}{2}$ "	$\frac{7}{8}$ "	$\frac{7}{8}$ "	$1\frac{1}{4}$ "	2 "	2 "
$\frac{9}{16}$ "	$\frac{15}{16}$ "	$\frac{15}{16}$ "	$1\frac{3}{8}$ "	$2\frac{1}{8}$ "	$2\frac{1}{8}$ "
$\frac{5}{8}$ "	$1\frac{1}{16}$ "	$1\frac{1}{16}$ "	$1\frac{1}{2}$ "	$2\frac{3}{8}$ "	$2\frac{3}{8}$ "

"KEYSTONE" REVERSIBLE RATCHET TAP WRENCH**FIG 2177**

This tool will prove a very valuable addition for all first-class machine shops, builders of machinery, boiler shops for use on stay bolts, flue expanders, etc., also for plumbers, steam fitters, gas and waterworks tapping machines. The above tool is a very high-grade article, all sockets being drifted from solid steel, and is superior to the ordinary malleable wrench on the market.

No. 61	Tap Wrench, 10-inch handle, $\frac{5}{8}$ -inch square hole in Socket.....	\$4.25
	Extra Sockets	1.25
No. 61A	Tap Wrench, 14-inch handle, $\frac{3}{4}$ -inch square hole in Socket.....	5.00
	Extra Sockets	1.50
No. 62	Tap Wrench, 14-inch handle, $\frac{7}{8}$ -inch square hole in Socket.....	5.00
	Extra Sockets	1.50
No. 63	Tap Wrench, 16-inch handle, 1-inch square hole in Socket.....	5.75
	Extra Sockets	1.75
No. 64	Tap Wrench, 18-inch handle, $1\frac{1}{8}$ -inch square hole in Socket.....	6.50
	Extra Sockets	2.00
No. 65	Tap Wrench, 22-inch handle, $1\frac{1}{4}$ -inch square hole in Socket.....	6.75
	Extra Sockets	2.00
No. 66	Tap Wrench, 24-inch handle, $1\frac{1}{2}$ -inch square hole in Socket.....	7.00
	Extra Sockets	2.00
No. 67	Tap Wrench, 28-inch handle, $1\frac{3}{4}$ -inch square hole in Socket.....	7.50
	Extra Sockets	2.00

"KEYSTONE" REVERSIBLE RATCHET STUD DRIVER**FIG 2178**

The "Keystone Stud Driver" is the only tool of its nature on the market, and is used by the largest builders of machinery in the country. It is conceded a valuable time-saver over old

methods of putting in Studs in all classes of machinery where Studs are used; will pay for itself many times over in a short space of time. It is endorsed wherever used. Studs can be driven quickly and released instantly. Threads are never damaged by this method and are all driven to uniform depth.

No. 161	Stud Driver, complete, with one Stud Nut, 10-inch handle.....	\$ 5.75
No. 162	Stud Driver, complete, with one Stud Nut, 14-inch handle.....	6.75
No. 163	Stud Driver, complete, with one Stud Nut, 16-inch handle.....	7.75
No. 164	Stud Driver, complete, with one Stud Nut, 18-inch handle.....	9.00
No. 165	Stud Driver, complete, with one Stud Nut, 22-inch handle.....	9.25
No. 166	Stud Driver, complete, with one Stud Nut, 24-inch handle.....	9.50
No. 167	Stud Driver, complete, with one Stud Nut, 28-inch handle.....	10.00

SEPARATE PARTS

Nos.	161	162	163	164	165	166	167
Stud Socket	\$1.25	1.50	1.75	2.00	2.00	2.00	2.00
Stud Nut	1.50	1.75	2.00	2.50	2.50	2.50	2.50

Note.—In ordering, state size of Studs for which Nuts are required.

10-inch Stud Driver, suitable for Studs $\frac{1}{4}$ in. up to and including $\frac{5}{8}$ inch	
14-inch Stud Driver, suitable for Studs $\frac{3}{8}$ in. up to and including $\frac{7}{8}$ inch	
16-inch Stud Driver, suitable for Studs $\frac{1}{2}$ in. up to and including $1\frac{1}{8}$ inches	
18-inch Stud Driver, suitable for Studs $\frac{3}{4}$ in. up to and including $1\frac{1}{4}$ inches	
22-inch Stud Driver, suitable for Studs $1\frac{1}{2}$ in. up to and including $1\frac{3}{4}$ inches	
24 to 28-inch Stud Driver, suitable for Studs $1\frac{3}{4}$ inch up to and including $1\frac{3}{4}$ inches	



FIG. 2218

**"WESTCOTT"
ADJUSTABLE "S"
WRENCH**

No. 76.	6-inch, opens to $\frac{3}{8}$ inch	per dozen, \$ 8.00
No. 78.	8-inch, opens to 1 inch	per dozen, 10.00
No. 80.	10-inch, opens to $1\frac{1}{8}$ inches	per dozen, 12.00
No. 82.	12-inch, opens to $1\frac{3}{8}$ inches	per dozen, 15.00
No. 84.	14-inch, opens to 2 inches	per dozen, 21.00

**"WESTCOTT"
ADJUSTABLE "S" PIPE
WRENCH**



FIG. 2219

No. 76P.	6-inch, takes pipe from $\frac{1}{8}$ to $\frac{3}{8}$ -inch	per dozen, \$ 8.00
No. 78P.	8-inch, takes pipe from $\frac{1}{8}$ to $\frac{3}{4}$ -inch	per dozen, 10.00
No. 80P.	10-inch, takes pipe from $\frac{1}{8}$ to 1 -inch	per dozen, 12.00
No. 82P.	12-inch, takes pipe from $\frac{1}{8}$ to $1\frac{1}{4}$ -inch	per dozen, 15.00
No. 84P.	14-inch, takes pipe from $\frac{1}{8}$ to $1\frac{1}{2}$ -inch	per dozen, 21.00

SEPARATE PARTS FOR "WESTCOTT" WRENCHES



FIG. 2220

Size	6	8	10	12	14
Jaws, nut	\$0.15	.20	.30	.35	.40
Jaws, pipe25	.35	.40	.50	.60
Thumb screws ..	.10	.12	.15	.15	.20

Pins, 5 cents each extra.

When ordering jaws, please specify whether for nut or pipe wrenches, also for what size of wrench.

No. 1 handle; No. 2, nut jaw; No. 3, thumb screw; No. 4, pin (for thumb screw); No. 5, pipe jaw.